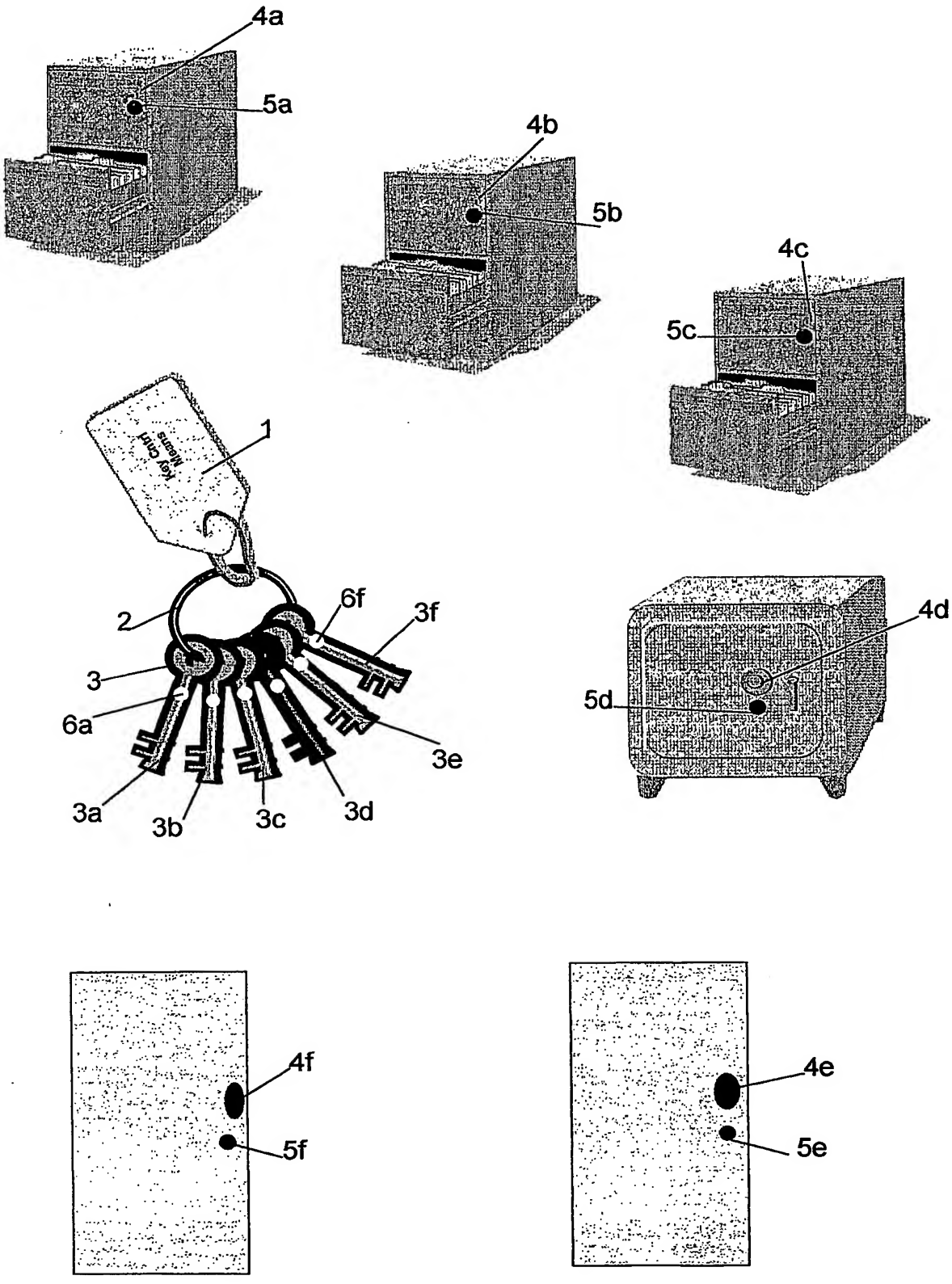

4a
5a
4b
5b
4c
5c
1
Key Cntrl
Missing
2
6f
3f
3
6a
3e
3a
3b
3c
3d
4d
5d
4f
5f
4e
5e

Figure 1

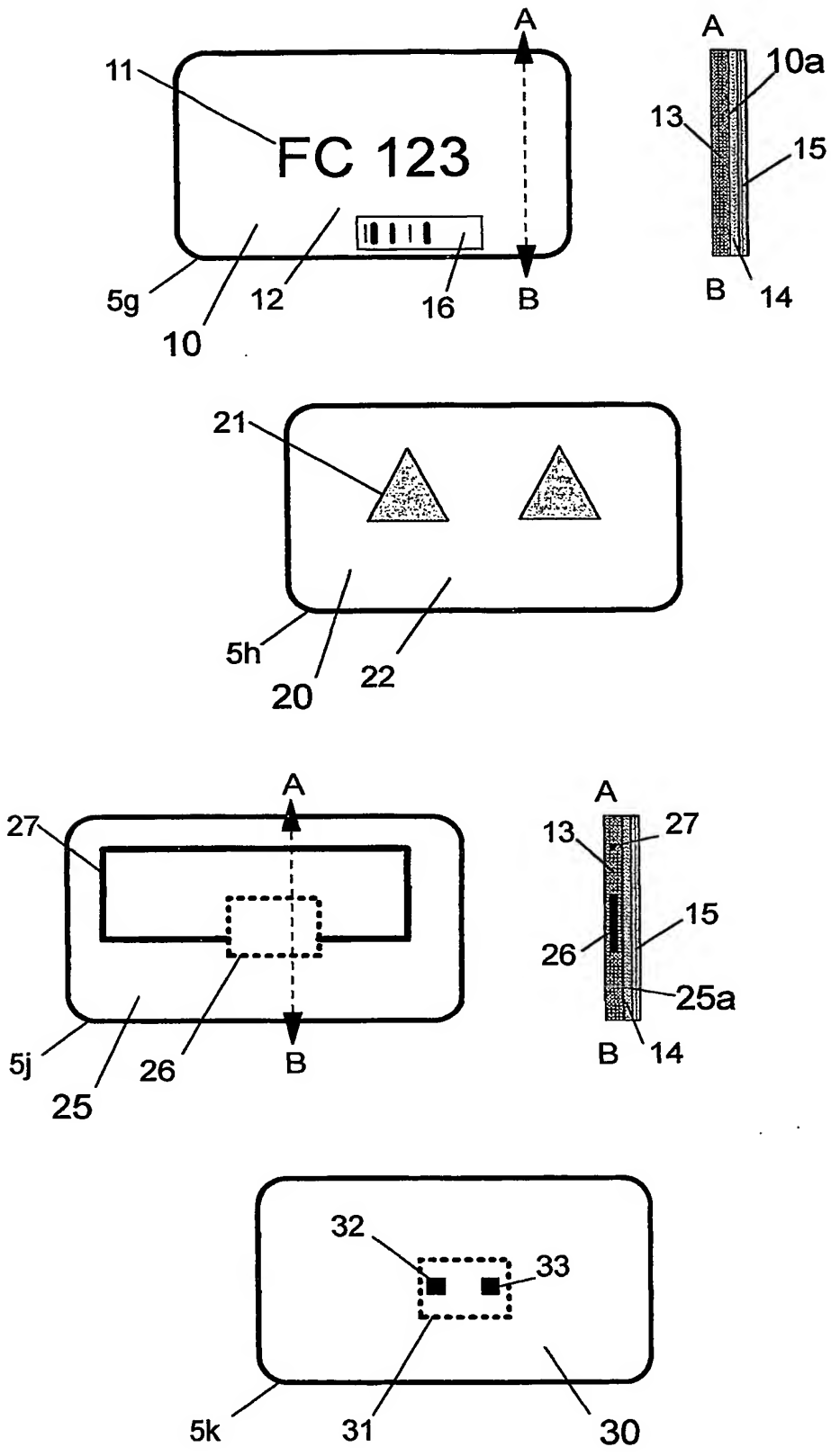

A
11
FC 123
5g
12
16
B
10
A
10a
13
15
B
14
21
5h
20
22
A
27
5j
26
B
25
A
13
27
15
26
25a
B
14
32
33
5k
31
30

Figure 2

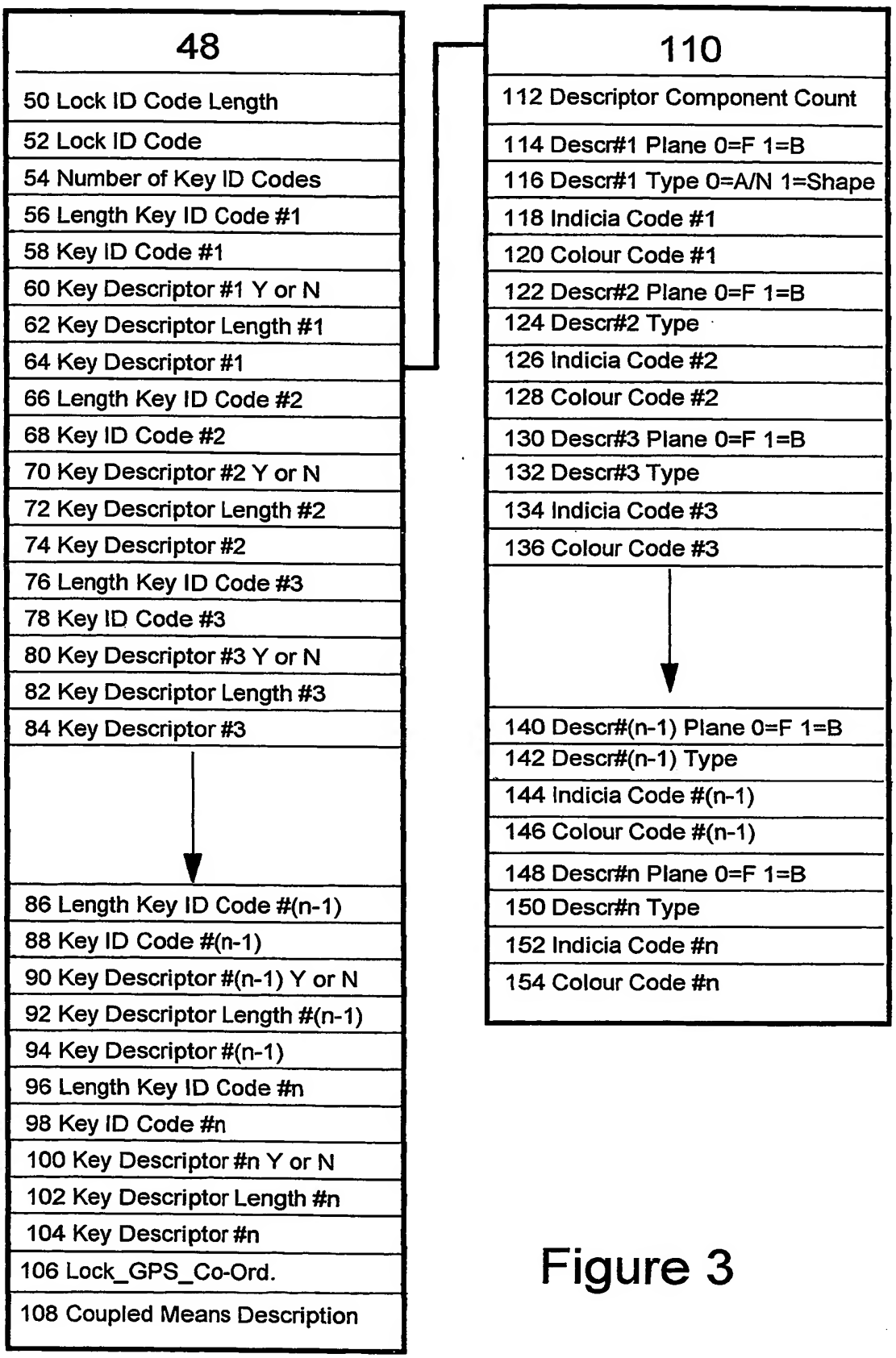
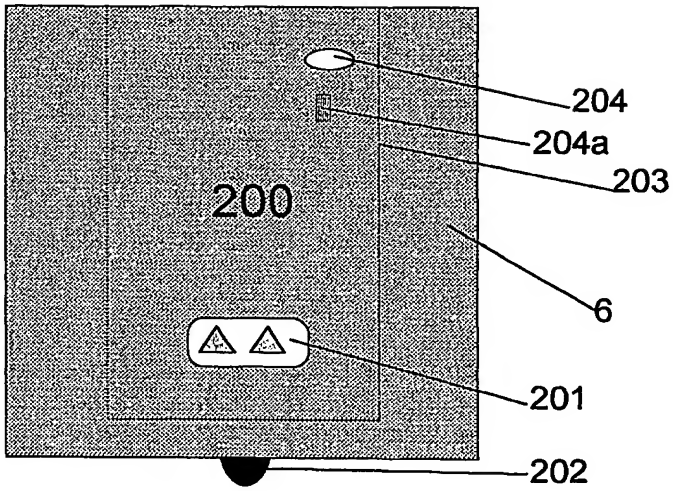
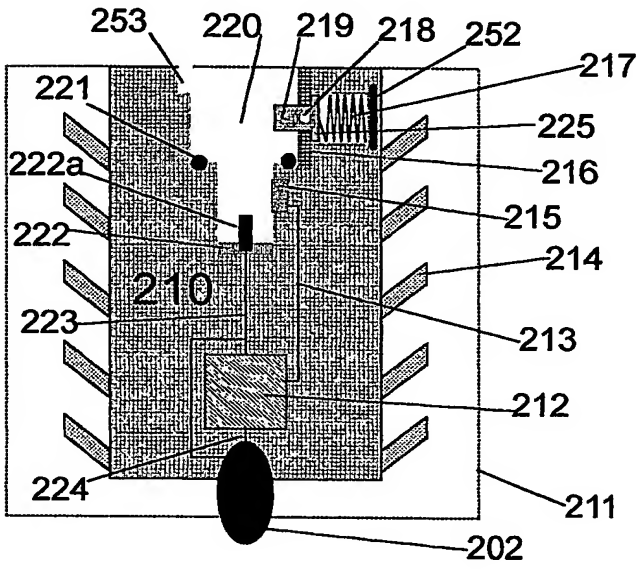
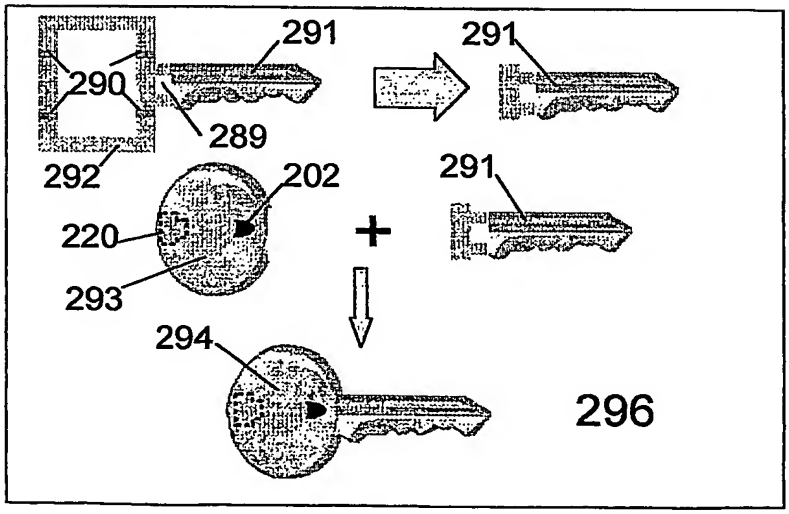
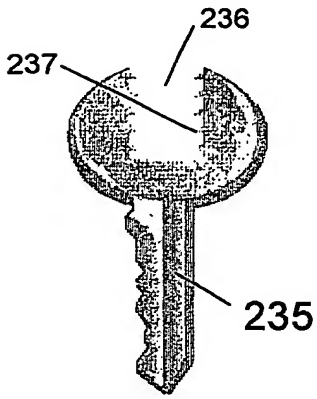

48
50 Lock ID Code Length
52 Lock ID Code
54 Number of Key ID Codes
56 Length Key ID Code #1
58 Key ID Code #1
60 Key Descriptor #1 Y or N
62 Key Descriptor Length #1
64 Key Descriptor #1
66 Length Key ID Code #2
68 Key ID Code #2
70 Key Descriptor #2 Y or N
72 Key Descriptor Length #2
74 Key Descriptor #2
76 Length Key ID Code #3
78 Key ID Code #3
80 Key Descriptor #3 Y or N
82 Key Descriptor Length #3
84 Key Descriptor #3
86 Length Key ID Code #(n-1)
88 Key ID Code #(n-1)
90 Key Descriptor #(n-1) Y or N
92 Key Descriptor Length #(n-1)
94 Key Descriptor #(n-1)
96 Length Key ID Code #n
98 Key ID Code #n
100 Key Descriptor #n Y or N
102 Key Descriptor Length #n
104 Key Descriptor #n
106 Lock_GPS_Co-Ord.
108 Coupled Means Description
110
112 Descriptor Component Count
114 Descr#1 Plane 0=F 1=B
116 Descr#1 Type 0=A/N 1=Shape
118 Indicia Code #1
120 Colour Code #1
122 Descr#2 Plane 0=F 1=B
124 Descr#2 Type
126 Indicia Code #2
128 Colour Code #2
130 Descr#3 Plane 0=F 1=B
132 Descr#3 Type
134 Indicia Code #3
136 Colour Code #3
140 Descr#(n-1) Plane 0=F 1=B
142 Descr#(n-1) Type
144 Indicia Code #(n-1)
146 Colour Code #(n-1)
148 Descr#n Plane 0=F 1=B
150 Descr#n Type
152 Indicia Code #n
154 Colour Code #n

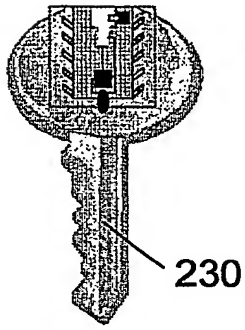
Figure 3

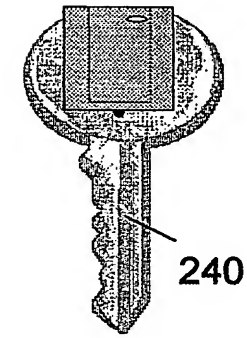

200
204
204a
203
6
201
202


253
220
219
218
252
217
221
225
222a
216
215
222
214
210
223
213
212
224
211
202


291
291
290
289
292
202
291
220
293
294
296


236
237
235


230


240

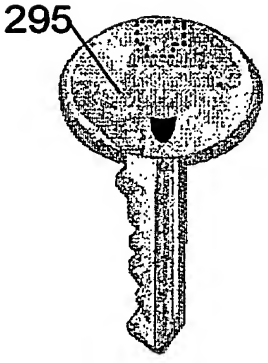

295

Figure 4

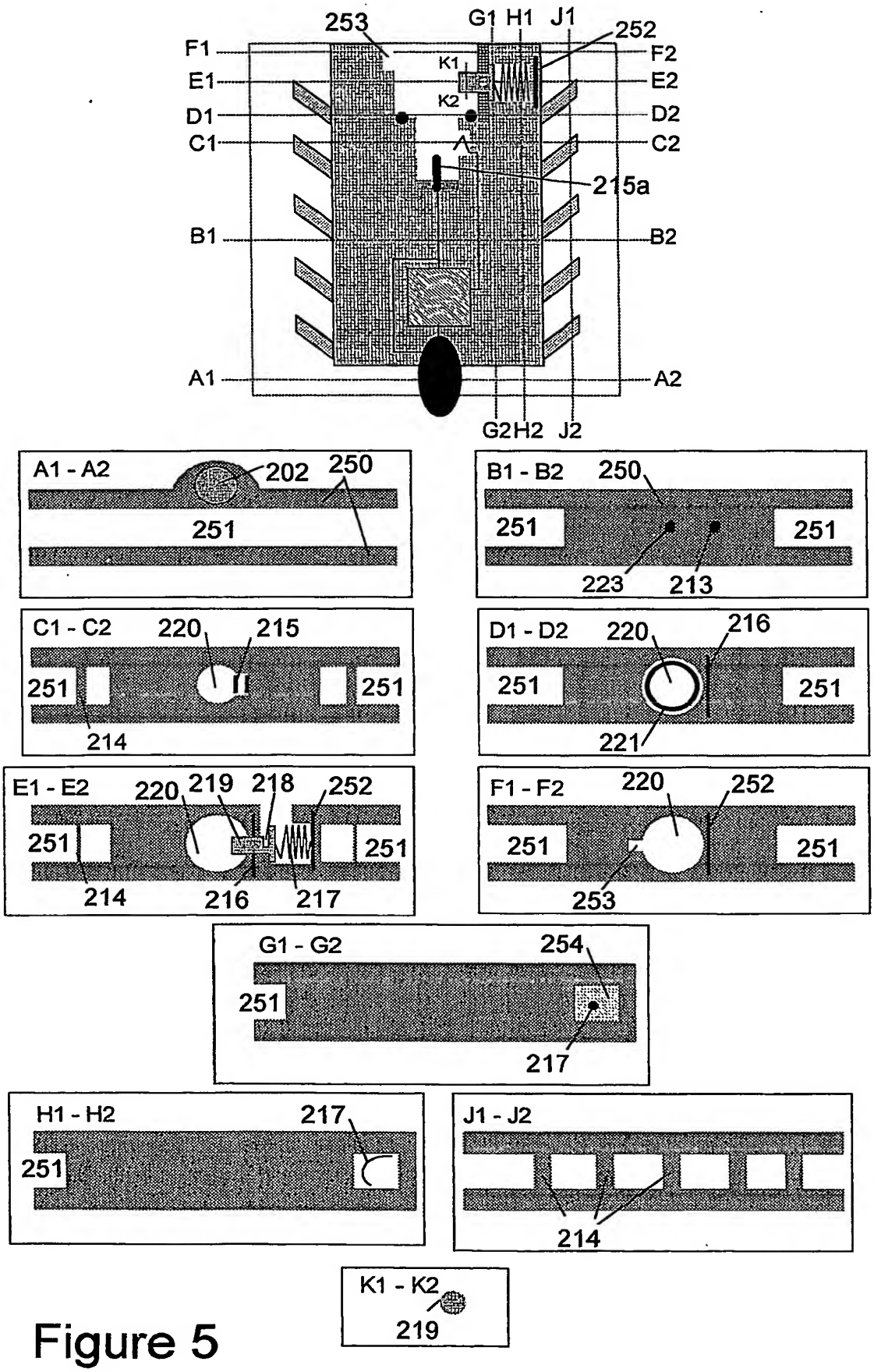

253
G1 H1 J1
252
F1
F2
K1
E1
E2
K2
D1
D2
C1
C2
215a
B1
B2
A1
A2
G2 H2 J2
A1 - A2
202
250
251
B1 - B2
250
251
251
223
213
C1 - C2
220
215
251
251
214
D1 - D2
220
216
251
251
221
E1 - E2
220
219
218
252
251
251
214
216
217
F1 - F2
220
252
251
251
253
G1 - G2
254
251
217
H1 - H2
217
251
J1 - J2
214
K1 - K2
219

Figure 5

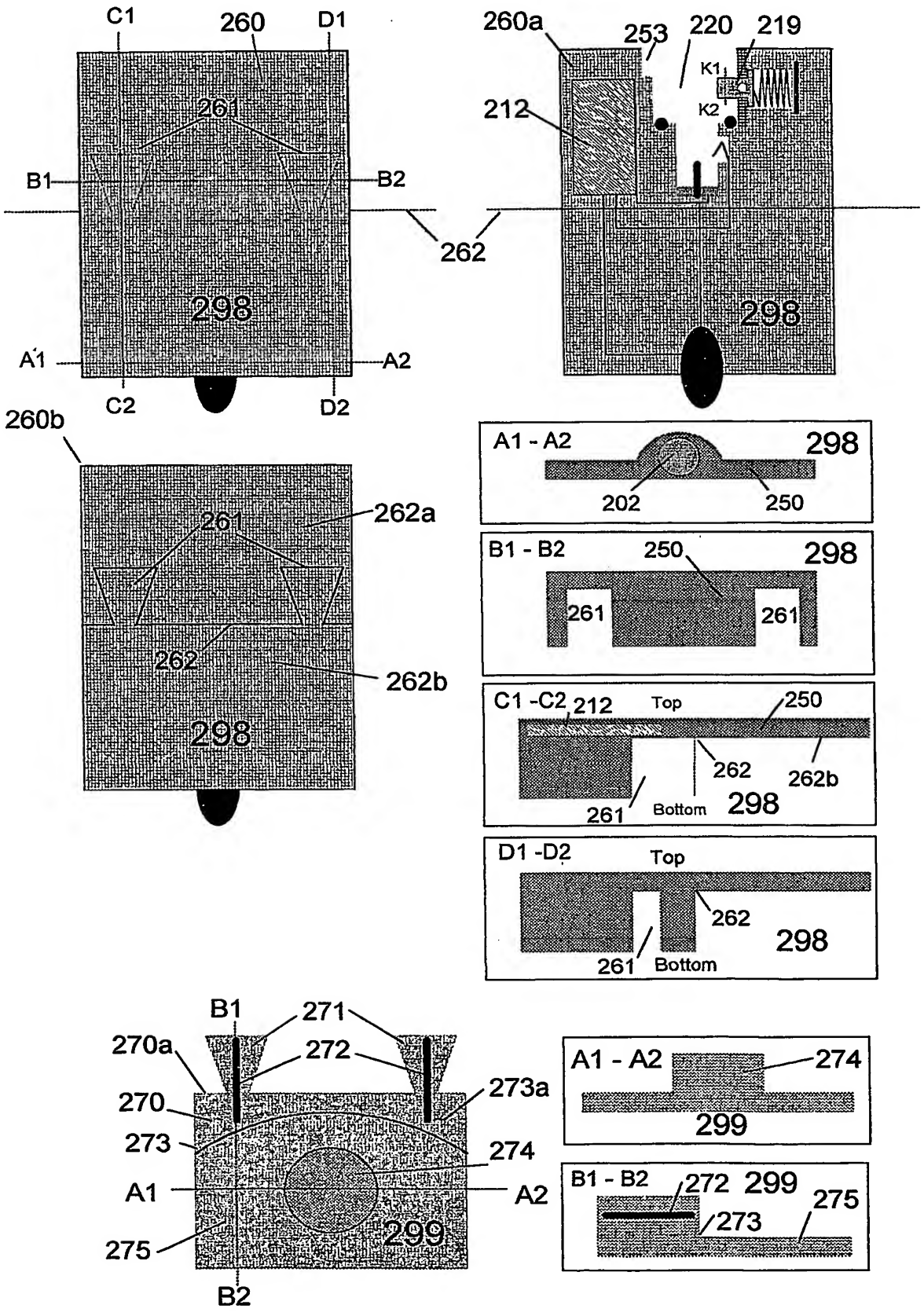

C1
260
D1
261
B1
B2
262
298
A1
A2
C2
D2
260a
253
220
219
K1
K2
212
298
260b
262a
261
262
262b
298
A1 - A2
298
202
250
B1 - B2
250
298
261
261
C1 -C2
212
Top
250
262
262b
261
Bottom
298
D1 -D2
Top
262
298
261
Bottom
B1
271
270a
272
273a
270
273
274
A1
A2
275
299
B2
A1 - A2
274
299
B1 - B2
272
299
275
273

Figure 6

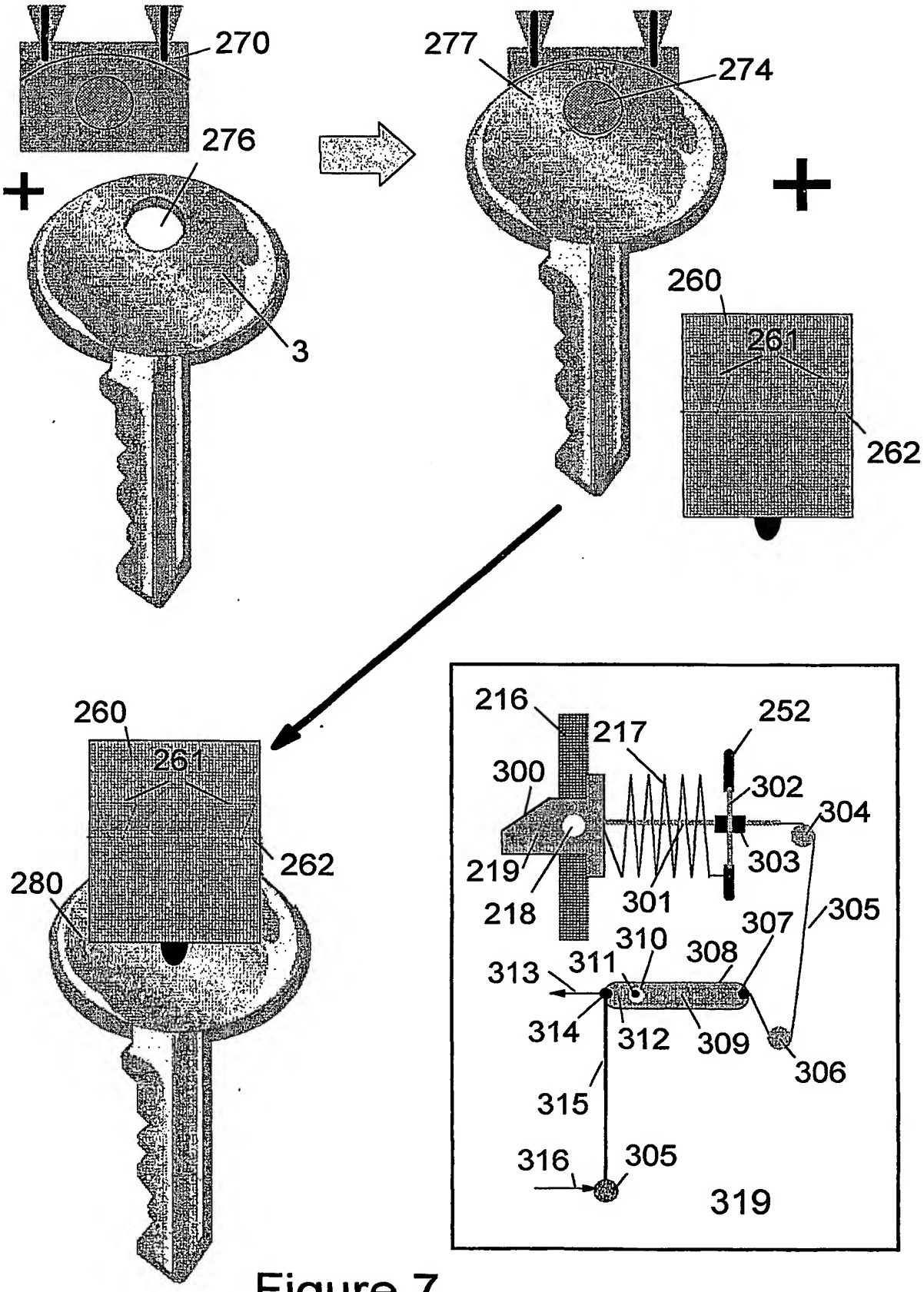

270
276
3
277
274
260
261
262
260
261
262
280
216
217
252
300
302
304
219
218
303
301
305
307
310
311
308
313
314
312
309
306
315
316
305
319

Figure 7

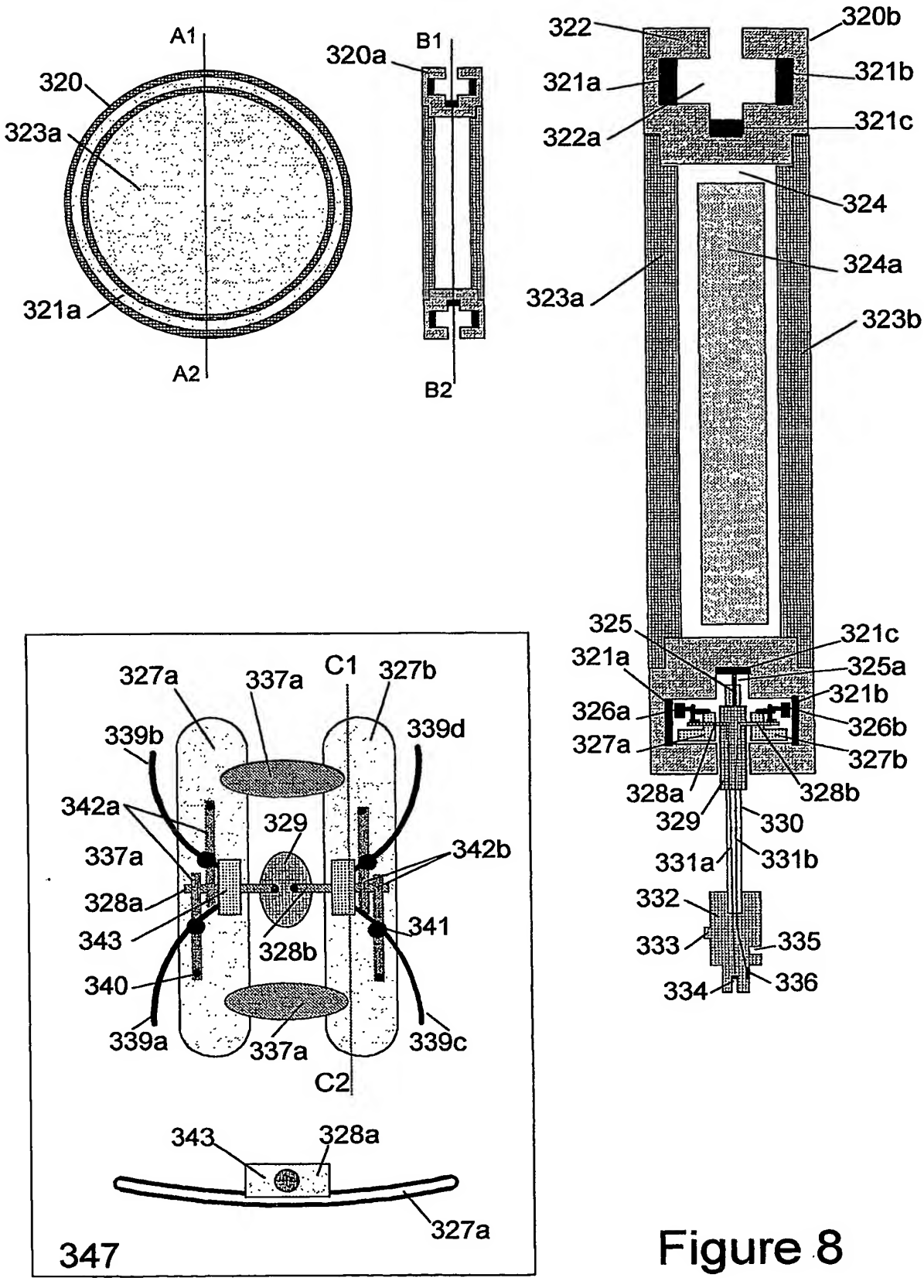

A1
320
323a
321a
A2
320a
B1
B2
322
320b
321a
321b
322a
321c
324
324a
323a
323b
325
321c
321a
325a
321b
326a
326b
327a
327b
328a
328b
329
330
331a
331b
332
333
335
334
336
327a
337a
C1
327b
339b
339d
342a
329
342b
337a
328a
341
343
328b
340
339a
337a
339c
C2
343
328a
327a
347

Figure 8

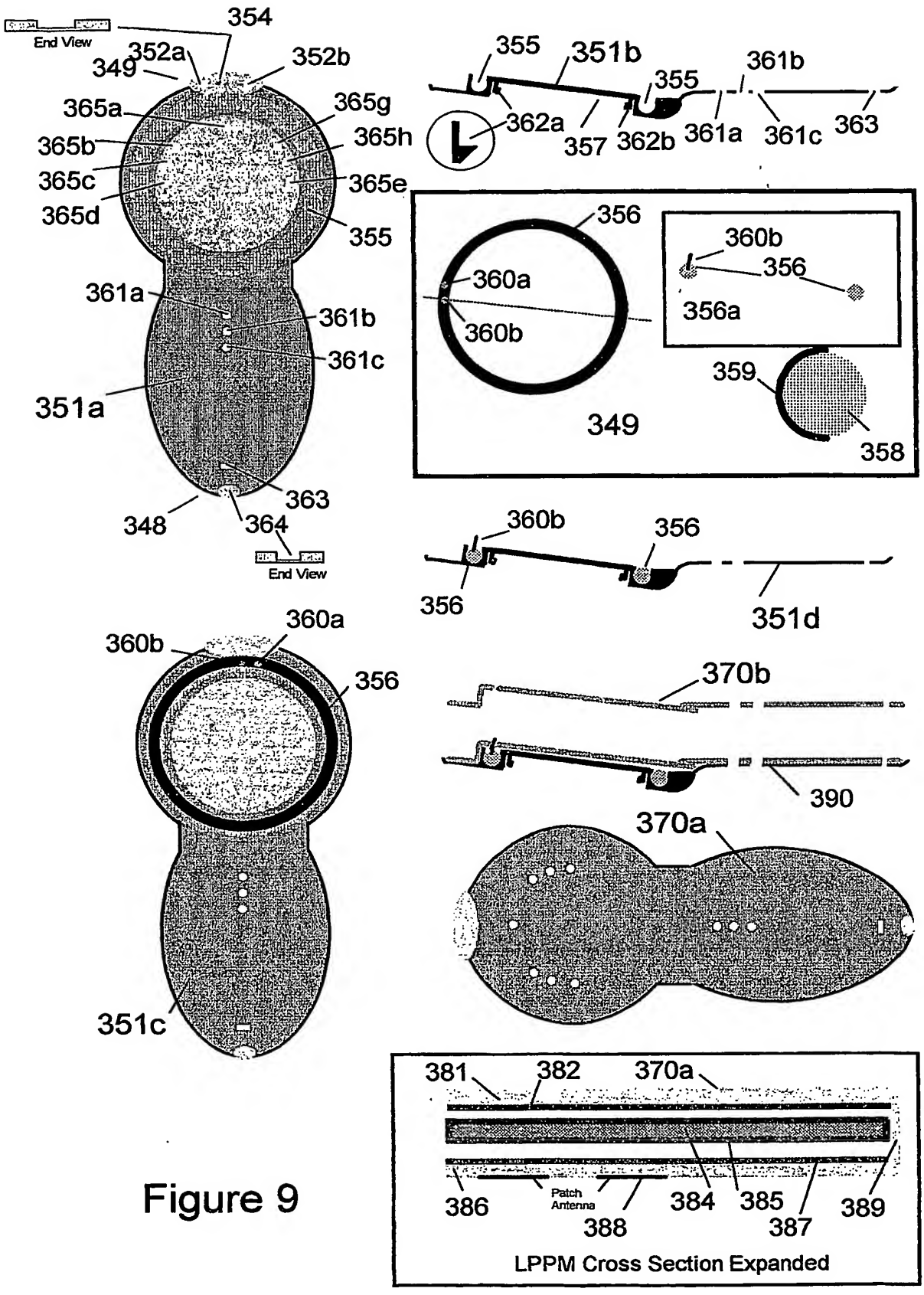

End View
354
352a
352b
349
365a
365g
365b
365h
365c
365e
365d
355
361a
361b
361c
351a
363
348
364
End View
355
351b
361b
355
362a
357
362b
361a
361c
363
356
360a
360b
360b
356
356a
359
358
349
360b
356
356
351d
370b
390
370a
360a
360b
356
351c
381
382
370a
386
Patch Antenna
384
385
387
389
388
LPPM Cross Section Expanded

Figure 9

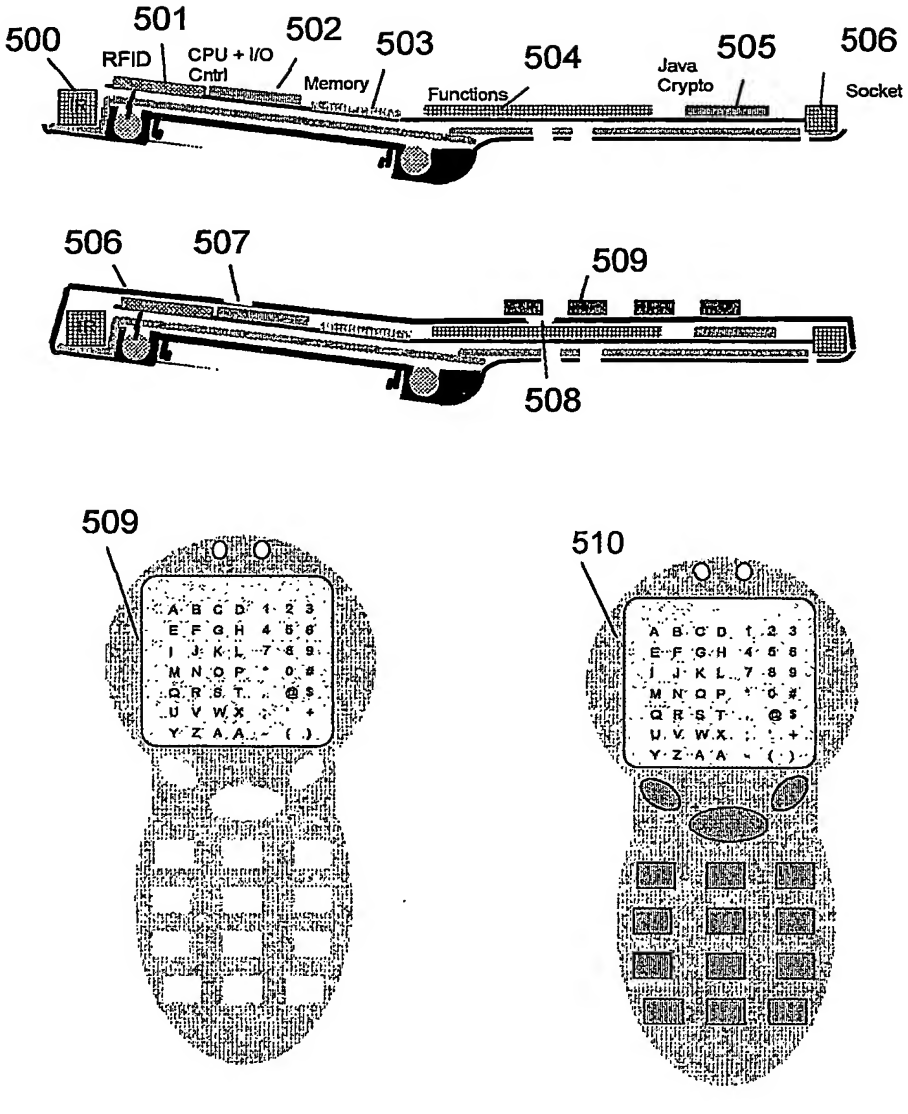

500
501
RFID
CPU + I/O Cntrl
502
Memory
503
Functions
504
Java Crypto
505
Socket
506
506
507
509
508
509
510

Figure 10